

$PR(0^\circ, 1030-1064\text{nm})=92.5(\pm 2.0)\%$   $|GDD-R(0^\circ, 1030-1064\text{nm})|<20\text{fs}^2$

fig. 1 reflection PR-region 0°

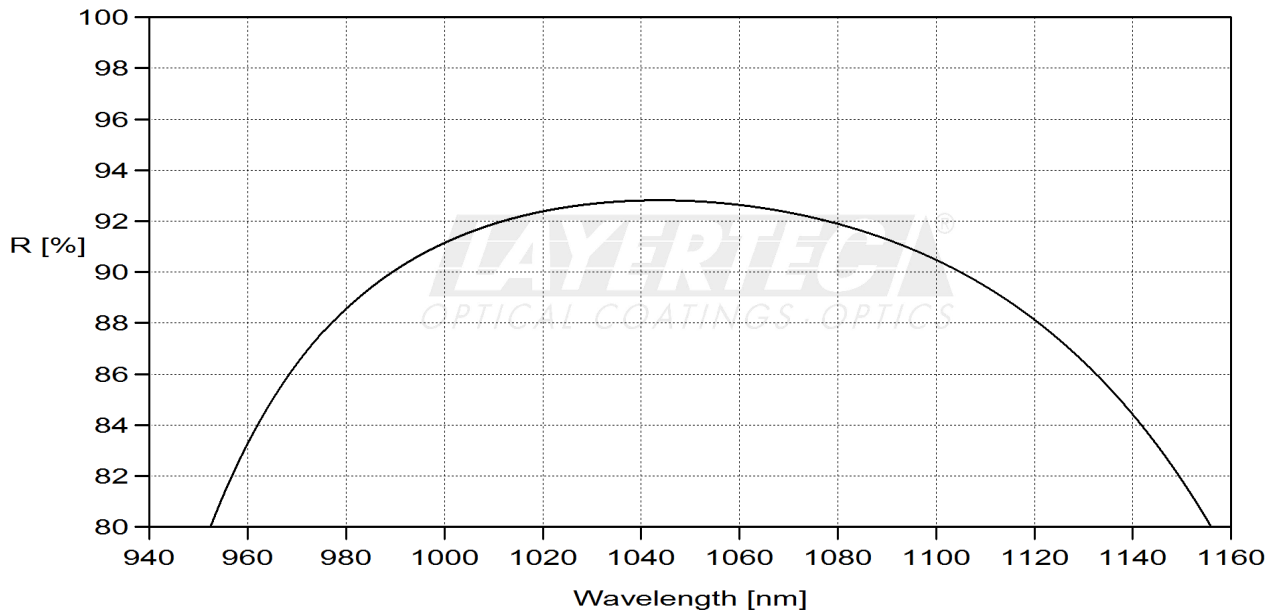


fig. 2 calculated GDD(R,0°)

